PTO/SB/084(10-01)
Approved for use through 10/31/2002 OMB 651-0031
US Patent & Trademark Office: U.S. DEPARTMENT OF COMMERCE
on of information unless it contains a valid OMB control number.

Substitute for form 1449A/PTO	Under the Paperwork Reduction Act of 1990, no persons are required to respond to a collection of information unless it contains a valid Civil Collection of Information unless it contains a valid Civil Collection of Information unless it contains a valid Civil Collection of Information unless it contains a valid Civil Collection of Information unless it contains a valid Civil Collection of Information unless it contains a valid Civil C		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)	Application Number	09/524,454	
	Filing Date	March 10, 2000	
	First Named Inventor	Berg, Kristian	
	Group Art Unit	1644	
	Examiner Name	Ewoldt, Gerald	
Sheet 1 of 1	Attorney Docket No: 697.013US1		

US PATENT DOCUMENTS					
Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Filing Date If Appropriate	
	US-7,223,600	05/29/2007	Berg, Kristian, et al.	11/29/2001	

	OTHE	R DOCUMENTS NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		BERG, K., et al., "Photochemical Internalization: A Novel Technology for	
		Delivery of Macromolecules into Cytosol", <u>Cancer Research</u> , 59, (1999),1180-1183	
		BERG, K., et al., "Photochemical Internalization: A New Tool for Drug Delivery", Current Pharmaceutical Biotechnology, 8(6), (2007),362-372	
		DITZEL, H., et al., "Tumor Detection with ¹³¹ I-labeled Human Monoclonal	
		Antibody COU-1 in Patients with Suspected Colorectal Carcinoma", Cancer	
		Research, 53(24), (1993),5920-5928	
		SELBO, P. K., et al., "Photochemical Internalization of Therapeutic	
		Macromolecular Agents: A Novel Strategy to Kill Multidrug-Resistant Cancer	
		Cells", The Journal of Pharmacology and Experminental Therapeutics, 319(2), (2006), 604-612	
		SELBO, P. K., et al., "Release of gelonin from endosomes and lysosomes to	
		cytosol by photochemical internalization.", BiochimIca et Biophysica Acta,	
		<u>1475(3),</u> (2000),307-313	
		SHIRAISHI, T., et al., "Photochemically enhanced cellular delivery of cell	
		penetrating peptide-PNA conjugates.", FEBS Letters, 580(5), (2006),1451-1456	<u> </u>

EXAMINER DATE CONSIDERED